

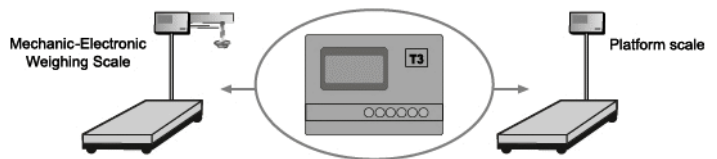
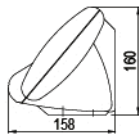
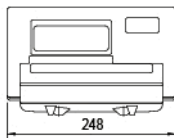
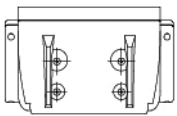


Platform Scale Indicator

T3



With built-in rechargeable battery



Introduction:

Weighing indicator YH-T3 adopts tri-integral A/D conversion technology, widely applied in weighing system equipped with 1~4 load cell.

Standard Function:

- ◆ High precision A/D conversion with readability 30000
- ◆ Able to auto adjust speed and range of digital filter
- ◆ Able to display in power-saving mode
- ◆ Protection for low battery
- ◆ With built in rechargeable 6V/4AH battery
- ◆ Optional of RS232 interface with selectable baud rate
- ◆ Auto/manual accumulation
- ◆ Able to display at 10-time enlargement (counts ≤ 10000)
- ◆ Able to lock displaying result
- ◆ Switch between KG/LB

Technical Parameter:

- ◆ A/D conversion method: Tri-integral
- ◆ A/D conversion speed: ≥ 40 times/sec.
- ◆ Max. A/D conversion: 720000
- ◆ Input signal range: 0mV~10mV
- ◆ Input sensitivity: ≥ 1 μV/e
- ◆ Load cell excitation: DC 5V
- ◆ Max. connection number of load cell: 4 at 350 ohm
- ◆ Verified counts: 3000
- ◆ Max. external counts: 30000
- ◆ Division: 1/2/5/10/20/50 optional
- ◆ Display: 6 bits LED, 6 status indications
- ◆ Display range: -99990~99990(d=10)
- ◆ Serial communication(optional)
- ◆ Optional standard:RS232C
- ◆ Baud Rate:1200/2400/4800/9600 optional
- ◆ Communication method:continuous sending method
- ◆ Transmission distance ≤ 30m
- ◆ AC Power:AC 187-242V,49-51Hz
- ◆ DC Power:built-in DC 6V/4Ah battery